

Message Text

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PAGE 01 STATE 009058

ORIGIN OES-06

INFO OCT-01 EUR-12 ISO-00 /019 R

66011

DRAFTED BY:OES/NET/RD:JCOON:LMT

APPROVED BY:OES/NET/RD:HDBENGELSDORF

EUR/SE NELSON LEDSKY

-----050300Z 074186 /72

P 050050Z JAN 77

FM SECSTATE WASHDC

TO AMEMBASSY ATHENS PRIORITY

LIMITED OFFICIAL USE STATE 309058

FOLLOWING REPEAT STATE 309058 ACTIONIAEA VIENNA DTD 22 DEC 76.

QTE: LIMITED OFFICIAL USE STATE 309058

E.O. 11652: N/A

TAGS: ENGR, GR

SUBJECT: SPECIAL NUCLEAR MATERIAL FOR GREECE'S RESEARCH
REACTOR

1. AUTHORIZATION FOR ALLOCATION OF U.S. 1976 GIFT OF
DOLS 50,000 WORTH SPECIAL NUCLEAR MATERIAL TO IAEA FOR USE
IN FUEL ELEMENTS FOR GREEK RESEARCH REACTOR UNDER ACTIVE
CONSIDERATION. IF ALLOCATION APPROVED, IT WILL BE ESSENTIAL
THAT IAEA SIGN LETTER AGREEMENT ALONG LINES OF TEXT THAT
FOLLOWS ON OR BEFORE DECEMBER 31 AS A REQUIREMENT FOR
IMPLEMENTING THE GIFT OFFER PRIOR TO END OF CY. IT IS
REQUESTED THAT THE MISSION PREPARE SUCH LETTER BUT NOT
REPEAT NOT FORMALLY TRANSMIT TO OR DISCUSS WITH AGENCY
UNTIL SO REQUESTED. TEXT FOLLOWS, NON-ESSENTIAL WORDS
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OMITTED:

QUOTE. YOU WILL RECALL THAT UNITED STATES OFFERED, AT IAEA
GENERAL CONFERENCE IN SEPTEMBER 1975, TO DONATE IN 1976 UP
TO DOLS 50,000 WORTH OF ENRICHED URANIUM FOR USE IN IAEA-
SPONSORED RESEARCH PROJECTS OR FOR MEDICAL THERAPY.

IN RESPONSE TO OFFER, IAEA HAS SUBMITTED, AS BEING
ELIGIBLE FOR ALLOCATION OF GIFT MATERIAL IN 1976, PROJECT
IN GREECE INVOLVING APPROXIMATELY DOLS 137,000 WORTH OF
90 PERCENT ENRICHED URANIUM (APPROXIMATELY 7 KILOGRAMS)
TO BE CONTAINED IN REPLACEMENT FUEL ELEMENTS FOR GRR-1
RESEARCH REACTOR (U.S.-BUILT) LOCATED AT DEMOKRITOS
NUCLEAR CENTER NEAR ATHENS.

U.S. AGREES TO PROVIDE UP TO DOLS 50,000 WORTH OF MATERIAL
DESCRIBED ABOVE IN ACCORDANCE WITH SUPPLY AGREEMENTS TO
BE NEGOTIATED BETWEEN IAEA AND GOVERNMENT OF U.S. AND
BETWEEN IAEA AND GOVERNMENT OF GREECE. ACTUAL QUANTITIES
OF MATERIAL AND DELIVERY DATES WILL BE SPECIFIED IN
SUPPLY AGREEMENT. SUPPLY OF THIS MATERIAL WILL BE
SUBJECT TO NECESSARY (1) EXCHANGE OF NOTES BETWEEN USG
AND GOG, (2) U.S. EXPORT AUTHORIZATION, AND (3) U.S.
APPROVAL OF SPECIFIC MEASURES FOR ADEQUATE PHYSICAL
PROTECTION OF SUCH MATERIAL, BOTH DURING TRANSPORT
FOLLOWING EXPORT FROM THE U.S. AND DURING USE OUTSIDE U.S.

IF IAEA IS AGREEABLE TO FOREGOING ARRANGEMENT, IT IS
ESSENTIAL THAT AGENCY'S DULY AUTHORIZED REPRESENTATIVE
SO INDICATE BY SIGNATURE BELOW ON OR BEFORE DECEMBER 31,
1976, AND THAT WE BE ADVISED ACCORDINGLY. THIS WILL
CONSTITUTE NECESSARY AGREEMENT BETWEEN U.S. AND AGENCY
UNDER WHICH U.S. MAY ALLOCATE GIFT. END QUOTE.

ROBINSON

UNQTE: KISSINGER

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NNN

Message Attributes

Automatic Decaptoning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: NUCLEAR ENERGY, SCIENTIFIC COOPERATION, NUCLEAR REACTORS, NUCLEAR RESEARCH
Control Number: n/a
Copy: SINGLE
Sent Date: 05-Jan-1977 12:00:00 am
Decapton Date: 01-Jan-1960 12:00:00 am
Decapton Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 22 May 2009
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE009058
Document Source: CORE
Document Unique ID: 00
Drafter: OES/NET/RD:JCOON:LMT
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770003-1157
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770177/aaaacpkt.tel
Line Count: 89
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: b27eb8dc-c288-dd11-92da-001cc4696bcc
Office: ORIGIN OES
Original Classification: LIMITED OFFICIAL USE
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: LIMITED OFFICIAL USE
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 10-Feb-2005 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3656001
Secure: OPEN
Status: NATIVE
Subject: SPECIAL NUCLEAR MATERIAL FOR GREECE'S RESEARCH REACTOR
TAGS: ENRG, GR
To: ATHENS
Type: TE
vdkvgwkey: odbc://SAS/SAS.dbo.SAS_Docs/b27eb8dc-c288-dd11-92da-001cc4696bcc
Review Markings:
Margaret P. Grafeld
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